

The figure consists of ten vertically stacked subplots labeled \$t=0\$ through \$t=9\$. Each subplot shows a histogram-like representation of the probability distribution \$P(x)\$ as a function of position \$x\$. The horizontal axis (\$x\$) spans from approximately -12 to 12, with major ticks at -10, -5, 0, 5, and 10. The vertical axis (\$P(x)\$) spans from 0 to 0.8, with major ticks every 0.1 units. At \$t=0\$, the distribution is a sharp peak centered at \$x=0\$ with a height of about 0.7. As time progresses, the peak broadens and its maximum height decreases. By \$t=9\$, the distribution has spread significantly, covering most of the range from \$x=-10\$ to \$x=10\$, with a much lower peak height around 0.2.

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*If the difference in Col. 1
is less than zero, enter "0"
in Col. 2.
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Applicant : Fukuharu SUDO et al.
Serial No.: Not Yet Known
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Letter of Transmittal
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X A check in the amount of \$ 740.00 to cover the filing fee.

X The Commissioner is hereby authorized to charge any additional fees which may be required in connection with the following or credit any over-payment to Account No. 03-3125 :

X Filing fees under 37 C.F.R. §1.16.

X Patent application processing fees under 37 C.F.R. §1.17.


 The issue fee set in 37 C.F.R. §1.18 at or before mailing of the Notice of Allowance, pursuant to 37 C.F.R. §1.311(b).

X Three copies of this sheet are enclosed.

X Applicants hereby claim priority under 35 U.S.C. §119. A certified copy of previously filed foreign application No(s). P06-104350 filed in Japan on April 20, 1994 and No. P06-232327 filed in Japan on August 31, 1994 have been filed in Application Serial No. 08/421,945 filed April 13, 1995 which is the parent application of divisional application 08/932,942 filed September 17, 1997 which is the application of the patent to be reissued.

X Other (identify) Express Mail Certificate of Mailing bearing Label No. EK873626415US

Respectfully submitted,


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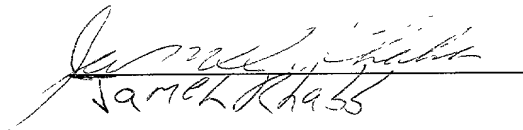
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Date of Deposit: December 3, 2001

I hereby certify that this Reissue Application is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and addressed to the Hon. Commissioner of Patents, Box 2327 Arlington, VA 22202.



Applicant : Fukuharu Sudo et al.
7217-47270-Z-RE

Title: COMMUNICATION TERMINAL APPARATUS AND
CONTROL METHOD THEREOF

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